

Date: December 01, 2016

Estimator: AP Estimating

R004

Owner: Litchfield Elementary School District #79

Project: Support Services Facility

Architect: DLR

Division	Description	Qntv	Units	Unit	Total Co
1	Concrete	٠٠		Cost	
•	a Concrete Curb - single @ Fire Lane Access	2,257	LF	12.00	\$27
	b Valley Gutter - 3' wide @ Fire Lane Access (Phase 1)	3,078		6.00	\$18
	c Valley Gutter - 3' wide @ Fire Lane Access (Phase 2)	1,278		6.00	\$7
	d Concrete Paving @ Warehouse in Fire Lane	2,354		3.75	\$8
	e Install Bollards at Fire Lane	12	EA	115	\$1
	f Concrete Curb - single @ Entrances - Thomas Road		LF	12.00	
	Subtotal				\$64
5	Metals				
	a Supply Bollards at Fire Lane		EA	144	\$1
	Subtotal				\$1
26	Electrical Prince of the APO VEMP			40.500	040
	a Incoming Primary Conduit/Trenching/Backfill to APS XFMR		LS	12,500	\$12
0.4	Subtotal				\$12
31	Earthwork & Paving	2.642	CV	10.47	670
	a Warehouse Fire Lane Access AC Paving 3"/6"ABC (Phase 1)	3,642		19.47	\$70
	b Bus Fire Lane Access AC Paving 3"/6"ABC (Phase 2)	5,941		19.47	\$115
	c Grading for AC Fire Lane Access Warehouse (Phase1) d Grading for AC Fire Lane Access Bus (Phase 2)	32,778 53,469		0.35 0.35	\$11
					\$18
	e Grading for Valley Gutter 3' wide @ Fire Lane Access Warehouse (Phase I) f Grading for Valley Gutter 3' wide @ Fire Lane Access Bus (Phase 2)	3,078 1,278		0.35 0.35	\$1
	, ,	2,257		2.16	\$4
	g Cut Curbs @ Fire Lane Access h Sawcut Existing Paving @ Thomas Road Entrance	,	LF	5.00	Φ 4
	h Sawcut Existing Paving @ Thomas Road Entrance i Demo Existing Paving - Phase 1 @ Thomas Road Entrance		SY	5.85	·
	j Demo Existing Paving - Phase 2 @ Thomas Road Entrance		SY	5.85	\$1
	k AC paving 3" /6"ABC - Phase 1 @ Thomas Road Entrance		SY	19.47	\$1 \$2
	AC paving 3 76 ABC - Phase 1 @ Homas Road Entrance I AC paving 3" /6"ABC - Phase 2 @ Thomas Road Entrance		SY	19.47	\$5
	m Grading for AC paving 3" /6"ABC - Phase 1 Thomas Road Entrance	1.278		0.35	ΨΟ
	n Grading for AC paving 3 76 ABC - Phase 2 Thomas Road Entrance	2,538		0.35	
	o Grading for Concrete Paving @ Warehouse in Fire Lane	2,354		0.35	
	p Red Fire Lane Curb Allowance - Phase 1	2,500		0.55	\$1
	q Red Fire Lane Curb Allowance - Phase 2	2,300 850		0.55	Ψ!
	r Fire Lane Signs		EA	225	\$1
	s Survey & Layout		LS	7,880	\$7
	Subtotal		LO	7,000	\$2 4 7
33	Site Utilities				Ψ=+1
	a Fire Line - Street Connection to ROW Bypass Meter Assembly, Thomas Rd	1	LS	53,810	\$53
	b Domestic Water - Street Connection to ROW, Thomas Rd		LS	30,531	\$30
	Subtotal			,	\$84
	Contract A P. C. C.				* 4 4 ^
	Subtotal Adjacent Ways				\$410
	Mark-ups				\$117
	Total Adjacent Ways				\$528